

## Worksheet for Technical Review of Working Draft of Proposed Permit

Company Name:	Chalmette Terminal, LLC	AI #:	84724	TEMPO Activity No:	PER20000001
Facility Name:	Chalmette Terminal Facility	Remarks Submitted by:	Providence		
Permit Writer:	Tommy Mennet	Permit Writer Email address:	<u>Tommy.Mennet@LA.gov</u>		

## Instructions

**Permit Reference** – Indicate specific portion(s) of the permit to which the remark relates (i.e. “Specific Condition 120”, or “Section II Air Permits Briefing Sheet”, etc.).

**Remarks** – Explain the basis for each remark. Provide regulatory citations where possible. If the remark is made due to an error or omission in the permit application this must be noted and the revised information *must be submitted*. Revised information may be submitted separately from this worksheet. Please be aware that revised information must be submitted in writing and certified by the Responsible Official, and if necessary, by a Professional Engineer licensed in Louisiana. *Please Note:* New or additional equipment, processes or operating conditions not addressed in the original permit application will be addressed on a case-by-case basis. The Department reserves the right to address such changes in a separate permit action.

**DEQ Response** – ***DO NOT COMPLETE THIS SECTION.*** This section will be completed by Air Permits Division of DEQ, included in the proposed permit package and made available for public review during any required public comment period.

- Additional rows may be added as necessary.
- Completed Form shall be emailed to the Permit writer in MS Word compatible format within the deadline specified in the email notification.
- ***DO NOT USE THIS FORM TO SUBMIT COMMENTS DURING THE OFFICIAL PUBLIC COMMENT PERIOD.***

Permit Reference	Remarks	Air Permits Division Response (for official use only)
Whole Permit	All instances of “CII Carbon” are to read “Rain CII Carbon”	Change made.
Whole Permit	EQT0001 – Change Name to “Storage Bin #1 Baghouse – Alpha”	Change made.
Whole Permit	EQT0002 – Change Name to “Storage Bin #2 Baghouse – Bravo”	Change made.
Whole Permit	EQT0003 – Remove. This source is now routed to EQT0023.	Change made.
Whole Permit	EQT0004 – Remove. This source is now routed to EQT0023.	Change made.
Whole Permit	EQT0005 – Change Name to “C3 Conveyor Baghouse”	Change made.
Whole Permit	EQT0006 – Change Name to “C4 Conveyor Head Baghouse”	Change made.
Whole Permit	EQT0007 – Change Name to “Midwest / C5 Conveyor Baghouse”	Change made.
Whole Permit	EQT0008 – Change Name to “Storage Bin No. 3 Baghouse – Charlie”	Change made.
Whole Permit	EQT0009 – Change Name to “Storage Bin No. 4 Baghouse – Delta”	Change made.



Whole Permit	EQT0010 – Change Name to “Storage Bin No. 5 – Echo”	Change made.
Whole Permit	EQT0011 – Change Name to “C4 Conveyor Tail Baghouse”	Change made.
Whole Permit	EQT0012 – Change Name to “C6 Conveyor Baghouse”	Change made.
Whole Permit	EQT0013 – Change Name to “DCL #10/C10 Conveyor Baghouse (Shiploader)”	Change made.
Whole Permit	EQT0014 – Change Name to “C9 Conveyor Tail Baghouse”	Change made.
Whole Permit	EQT0015 – Change Name to “DCL #11/C11 Conveyor (Shiploader)”	Change made.
Whole Permit	EQT0016 – Change Name to “C7 Conveyor Baghouse”	Change made.
Whole Permit	EQT0017 – Change Name to “DCL #12/C12 Conveyor Baghouse (Shiploader)”	Change made.
Whole Permit	EQT0018 – Change Name to “C8 Conveyor Head Baghouse”	Change made.
Whole Permit	EQT0019 – Change Name to “C9 Conveyor Head Baghouse”	Change made.
Whole Permit	EQT0020 – Change Name to “C8 Conveyor Tail Baghouse”	Change made.
Whole Permit	EQT0021 – Change Name to “Barge Transload Baghouse – Bargedock”	Change made.
Whole Permit	EQT0022 – Remove. Never Constructed.	Change made.
Permitted Air Emissions	VOC Before is to read 0.82 tpy, VOC change is to be zero	Change made.
Inventories – Subject Item Inventory	EQT0007 - Operating Time is to be 288 hr/yr	Change made.
Inventories – Subject Item Inventory	EQT0019 – Change Max. Operating Rate and Normal Operating Rate to “450 tons/hr”	Change made.
Inventories – Subject Item Inventory	EQT0020 – Change Max. Operating Rate and Normal Operating Rate to “450 tons/hr”	Change made.
Inventories – Subject Item Inventory	EQT0023 – Change Max. Operating Rate and Normal Operating Rate to “450 tons/hr”	Change made.
Inventories – Subject Item Inventory	EQT0024 – Change Max. Operating Rate and Normal Operating Rate to “6,000 gallons/year”	Change made.
Inventories - Stack Information	Add EQT 0017 – Velocity = 55.6, Flow Rate = 1500, Diameter = 0.76, Discharge Area = 0.45, Height = 0, Temperature = 70	Change made.
Inventories - Stack Information	Add EQT 0018 – Velocity = 55.6, Flow Rate = 1500, Diameter = 0.76, Discharge Area = 0.45, Height = 0, Temperature = 70	Change made.
Inventories - Stack Information	Add EQT 0019 – Velocity = 55.6, Flow Rate = 1500, Diameter = 0.76, Discharge Area = 0.45, Height = 0, Temperature = 70	Change made.
Inventories - Stack Information	Add EQT 0020 – Velocity = 55.6, Flow Rate = 1500, Diameter = 0.76, Discharge Area = 0.45, Height = 0, Temperature = 70	Change made.
Inventories - Stack Information	Add EQT 0021 – Velocity = 55.6, Flow Rate = 1500, Diameter = 0.76, Discharge Area = 0.45, Height = 18, Temperature = 70	Change made.
Inventories - Stack Information	Add EQT 0024 – Velocity = 55.6, Flow Rate = 1500, Diameter = 0.76, Discharge Area = 0.45, Height = 0, Temperature = 70	Change made.
Emission Rates for Criteria Air Pollutants	EQT0024 – Change VOC Annual to “0.85 tons/year”	VOC annual emissions from EIQ sheets total 0.82 tons/year. This value was not changed in permit.